



SPECIALTY EYE
INSTITUTE

PRE-PROCEDURE PATIENT EVALUATION FOR LASER REFRACTIVE PROCEDURES

C O M M A N	DOCTOR NAME: _____ CONTACT PERSON: _____	
	PHONE #: _____ ADDRESS: _____	
	FAX#: _____	
P A T I E N T	LAST NAME: _____ FIRST: _____ MI: ____ ☐ M ☐ F	
	PHONE # HOME: _____ ADDRESS: _____	
	PHONE # WORK: _____	
	DOB _____ AGE _____ SS# _____	
F E E	TRADITIONAL PRICE QUOTED:\$ _____/EYE CUSTOM PRICE QUOTED:\$ _____/EYE	
	PRE/POST-OP COLLECTED? ☐ YES ☐ NO ; IF YES, AMOUNT COLLECTED: \$ _____	
	POST-OP AMOUNT: \$ _____/eye; INTRALASE DESIRED ☐ YES ☐ NO	
	LASIK INSURANCE: _____ (fax copy)	
	SURGERY DATE: _____ TIME: _____ ONE-DAY POST-OP TIME: _____	
P R E - O P E V A L	CURRENT RX: OD _____ 20/ OS _____ 20/	
	CYCLO: OD _____ 20/ OS _____ 20/	
	DRY: OD _____ 20/ OS _____ 20/	
	CYCLO DATE: _____ DRY DATE: _____ Pupil size dim ____; illum ____ Dom eye: OD / OS	
	*Contact lens use: ☐ DW SCL ☐ XW SCL ☐ Toric SCL ☐ RGP Contacts Removed Date: _____	
	Stable for 12 months (<0.50D) ☐ Yes ☐ No Pachymetry OD _____ OS _____	
	UCVA OD _____ OS _____ K's OD: _____ / _____ @ _____ OS: _____ / _____ @ _____	
	OCULAR MEDICAL HISTORY: _____ OCULAR SURGICAL HISTORY: _____	
	<u>Medication Flags</u> (please call if used within 6-months): Accutane, Amiodarone, Cordarone, Imitrex, Methotrexate, Prednisone, Topamax	
	CL Removal Guidelines Prior to Surgery: Soft Daily Wear 2 weeks, Soft Toric or Extended Wear 1 month, RGP minimum 1 month per decade of wear. Must confirm stability with refraction and topography.	
E X A M	ANTERIOR SEGMENT: <i>Lids/Conj</i> <i>Cornea</i> <i>Lens</i> <i>IOP</i> OD clear/blepharitis clear/opacities/neovasc/dystrophy clear/opacities _____mmHg OS clear/blepharitis clear/opacities/neovasc/dystrophy clear/opacities _____mmHg	
	POSTERIOR SEGMENT: <i>C/D</i> <i>Myopic Degeneration</i> <i>Peripheral Retina</i> Dilated OD 0. none 1 2 3 4 severe normal/ lattice/ pavingstone/ RD/ holes OS 0. none 1 2 3 4 severe normal/ lattice/ pavingstone/ RD/ holes	
S U M M A R Y	Recommended Surgery: ☐ PRK ☐ LASIK ☐ PTK ☐ BILATERAL ☐ OD FIRST ☐ OS FIRST	
	Recommended Platform: ☐ CUSTOM ☐ STANDARD ☐ INTRALASE ☐ LTC ☐ NO LTC	
	Aim: ☐ Distance OU ☐ Near OD ☐ Near OS ☐ Mono Target _____	
	Discussed: ☐ Benefits & Risks ☐ Presbyopia/Mono ☐ Enhancements	
	Comments: _____ _____ _____ Signature: _____ _____ SEI Review: _____ Date: _____	